

Practice

Name_____

Grade 5, Unit 5, Lesson 3: Practice connecting fractions and division

Use numbers, pictures and words to answer the following questions:

<p>1. What is the relationship between 5 divided by 6 and $\frac{5}{6}$?</p>	<p>2. Write $4 \div 7$ as a fraction:</p>
<p>3. Draw a picture to prove that:</p> $\frac{16}{5} = 3 \frac{1}{5}$	<p>4. Seven dogs share 4 treats. What fraction of a treat will each dog get?</p>

Practice

Name_____

Grade 5, Unit 5, Lesson 3: Practice connecting fractions and division

<p>5. Write $21 \div 4$ as a fraction:</p>	<p>6. Write $21 \div 4$ as a mixed number:</p>
<p>7. Three children are each running an equal part of a 5 mile relay. How far will each child run?</p>	<p>8. Five children are each running an equal part of a 3 mile relay. How far will each child run?</p>

Practice

Name_____

Grade 5, Unit 5, Lesson 3: Practice connecting fractions and division

9. You give five friends a box containing 12 donuts. If they share equally, how many donuts will each friend get?

10. Write a division problem for $31 \div 4$ where the answer is a mixed number. Show how you solved the problem.